

In the Claims:

Please cancel claims amend claims 14-15, 23, and 30, without prejudice, and amend claims 17-19, 25-27, and 32-34 as follows:

1-16. (Cancelled)

17. (Currently Amended) A terminal apparatus comprising:

a communication unit that communicates with a server apparatus;

a processing unit that executes an external program received from the server apparatus via the communication unit; and

an internal memory unit memorizing various types of ~~internal~~character data;

a display unit displaying a content of an output region as it is; and

a data management unit converting the ~~internal~~character data to a new format ~~limiting an understanding of information on the internal data~~ in which the original character data is not included and where recovery of the original character data is difficult by executing an internal program managing the ~~internal~~character data and outputting the converted ~~internal~~character data to the output region in accordance with a request from the external program executed by the processing unit,

the request including information specifying the ~~internal~~character data and information designating an output of the specified ~~internal~~character data to the output region.

18. (Currently Amended) The terminal apparatus of claim 17, wherein the ~~internal data includes character data and the converted internal~~ character data includes data where the characters have been converted to an image.

19. (Currently Amended) The terminal apparatus of claim 17, wherein the information specifying the ~~internal~~ character data includes information identifying the type of data and information identifying a position in plural headings or a rank in plural headings configuring one type of identified information.

20-24. (Cancelled)

25. (Currently Amended) An information processing method that is executed by a computer disposed with a communication unit that communicates with a server apparatus and a display unit displaying a content of an output region as it is, the information processing method comprising the steps of:

executing an external program received from the server apparatus; and

converting an ~~internal~~ character data stored in an internal memory unit to a new format ~~limiting an understanding of information on the internal data in which the original~~ character data is not included and where recovery of the original character data is difficult by executing an internal program managing the ~~internal~~ character data and outputting the converted ~~internal~~ character data to the output region in accordance with a request from the external program, the request including information specifying the ~~internal~~ character data and information designating an output of the specified ~~internal~~ character data to the output region.

26. (Currently Amended) The information processing method of claim 25, wherein ~~the internal data includes character data and the converted internal-character data~~ includes data where the characters have been converted to an image.

27. (Currently Amended) The information processing method of claim 25, wherein the information specifying the ~~internal-character~~ data includes information identifying the type of data and information identifying a position in plural headings or a rank in plural headings configuring one type of identified information.

28-31. (Cancelled)

32. (Currently Amended) A program that is executed in a computer disposed with a communication unit that communicates with a server apparatus and a display unit displaying a content of an output region as it is, the program comprising the steps of:

executing an external program received from the server apparatus; and

converting an ~~internal-character~~ data stored in an internal memory unit to a new format ~~limiting an understanding of information on the internal data in which the original character data is not included and where recovery of the original character data is difficult by~~ executing an internal program managing the ~~internal-character~~ data and outputting the converted ~~internal-character~~ data to the output region in accordance with a request from the external program, wherein

the request includes information specifying the ~~internal-character~~ data and information designating an output of the specified ~~internal-character~~ data to the output region.

33. (Currently Amended) The program of claim 32, wherein ~~the internal data includes character data and the converted internal-character~~ data includes data where the characters have been converted to an image.

34. (Currently Amended) The program of claim 32, wherein the information specifying the ~~internal-character~~ data includes information identifying the type of data and information identifying a position in plural headings or a rank in plural headings configuring one type of identified information.

35. (Cancelled)